File Original and First Copy with Department of Ecology Second Copy — Owner's Copy Third Copy — Driller's Copy

ENTERMATER WELL REPORT

Start Card No.	<u> W</u>	- O	56	7	29

TATE OF WASHINGTON

)H I	UNIQUE WELL I.D. #

hird Copy — Driller's Copy	Water Right Permit No. 30/22/	/ ~ _	
1) OWNER: Name Blume Ralph Address	- PO 1236 FREE PAN	WA.	
2) LOCATION OF WELL: County /SLAND	NE 14 SW 14 S00 16 13		<u> 2 E w.m.</u>
(a) STREET ADDRESS OF WELL (or nearest address)	DR, GRETHZANK WAS	#	
) PROPOSED USE: 🙇 Domestic Industrial 🗆 Municipal 🗆	(10) WELL LOG or ABANDONMENT PROCEDURE I	DESCRIPT	ION
☐ Irrigation ☐ Other ☐ Other ☐	Formation: Describe by color, character, size of material and structure, and the kind and nature of the material in each stratum penetrated, with change of information.	d show thickn at least one	entry for each
) TYPE OF WORK: Owner's number of well (If more than one)	MATERIAL	FROM	TO
Abandoned □ New well 🖟 Method: Dug □ Bored □ □ □ Cable 🛣 Driven □	CIAY	0	8
Despened ☐ Cable Æ Driven ☐ Reconditioned ☐ Rotary ☐ Jetted ☐	HARD PAN	8	35
) DIMENSIONS: Diameter of well (nches.	GRAVELY COMPACT - HARD	75	134
Drilled 23 feet. Depth of completed well 235 tt.	DICTY DRY SAND	134	145
	HARO PAN	145	170
i) CONSTRUCTION DETAILS:	SAND-GRAVE MIX	170	220
Casing installed: Diam. from tt. to 2.3.0 ft. Welded Diam. from tt. to	WATER SAND	220	235
Threaded Diam. from t. to T.			<u> </u>
Perforations: Yes No 🗷		· · · · · · · · · · · · · · · · · · ·	1
Type of perforation usedin. byin.		 -	† – – –
perforations from ft. to ft.		<u> </u>	
perforations fromft. toft.			
ft.			
Screens: Yes 🛛 No 🗌			_
Manufacturer's NameCooK			
Type STAINESS Model No. 364			
Diam Slot size 12 from 23.6 ft. to 23.5 ft.		 - -	
Diam. Slot size from ft. to ft.		+	
Gravel packed: Yes No Size of gravel	PECEIVED	ļ. <u>.</u>	
Surface seal: Yes No To what depth? /8 ft.	JAN 2 5 1995		<u> </u>
Material used in seal BENTONITE			
Did any strata contain unusable water? Yes No No.	DELLIO EUGEOGI		+
Type of water? Depth of strata		1	+
Method of sealing strata off			
7) PUMP: Manufacturer's Name H.P.			
8) WATER LEVELS: Land-surface elevation above mean sea level 2.50 - 1.	Work Started	لمهل	19 <u>¶ ;</u>
Static level 220 ft. below top of well Date 1-95	WELL CONSTRUCTOR CERTIFICATION:		
Artesian pressurelbs. per square inch Date	I constructed and/or accept responsibility for constructi	on of this v	vell, and its
Artesian water is controlled by (Cap, valve, etc.)	compliance with all Washington well construction standa the information reported above are true to my best knowled	rds. Materia	is used and
9) WELL TESTS: Drawdown is amount water level is lowered below static level			
Was a pump test made? Yes No lifyes, by whom?	NAME WHO BEY DRIVE (PERSON, FIRM, OR CORPORATION) (TYPE	OR PRINT)	
	Address OAK HARRUR WA	ASH_	_
n n n n	10 + 1	/	20
Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level)	(Signed) (WELL DRILLER)	91159 NO. <u>* •</u>	
Time Water Level Time Water Level Time Water Level	Contractor's Registration 10740289	عو لما	10 9
	(USE ADDITIONAL SHEETS IF NECES	SSARY)	≠ '° -`
Date of test			
Bailer test gal./min. with ft. drawdown after hre. Airtest gal./min. with stem set at ft. for hre.	Ecology is an Equal Opportunity and Affirmative Actional accommodation needs, contact the Water Resour	n employe	r. For speam at (206)
Artesian flow	407-8600. The TDD number is (206) 407-6006.		



Location marked on air photo (please attach)

Well Tagging Form

RECORD*VERIFICATION (check√one): 🗱 Well Report available (please attach this form to the well report and submit it to the Ecology Regional Office near you) Verification inconclusive Well Report not available WELLOWNERSHIP IF DIFFERENT FROM WELL REPORT Name: Blume/Ralph Water System Street Address: City: Coeur dAlene Well Address: 3449 Holmes St. City: County: Island T. 30N R. 02E W.M. Sec. 16 NE 1/4 of the SW 1/4 **GPS** Latitude: 48 5.126155 Topographic Map Longitude: 122 33.85093 Survey Computer generated Elevation at land surface 217 (feet) meters (circle one) Digital Altimeter Topographic Map Additional Information, if available: Other: Computer Generated from **DEM and GPS XY Coordinates** Location marked on topographic map (please attach): Tag placed and well GPS'd by:

Unique Well Tag No: ALT167

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4				FOR	AGENC	y Use	ONLY	7		
				WELE	CHARA	(CTÉF	NSTIC	3		
Physica	al Descri	ption of	well (siz	e of casing, ty	pe of well, hous	sing, etc.)				
Right of	f Brown	Shack J	ust Abo	<u>ve Ground.</u>						
						-				
	4									
Locatio	n of Wel	ll Identifi	cation T	ag:						
. ~ «				genter A y	a while he ca	د بر ہو اند مستحصد ک	,	ري ديامتنسيس و د	شيقائم	egra , roman or vi
Was su	ıpplemei	ntal tag r	needed	for easy of ide	ntifying well?		Yes	N	0	
f yes, w	here wa	s tag pla	ced?		***					_
						. .	Star St.			
D	C	В	A			,		* **		
E	F	G	Н	SEC	TION: <u>30N/02E</u>	-16	·:			
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СОММ	ENTS:				ا المجارة الم				*	· ·
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Water Right # Date Issued:

Circle One:

Application

Permit

Certificate

Claim

Exempt

ENTERWELL REPORT

SELFCLING NO. VO VO I	Start Card No.	<u>w-</u>	056729
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UNIQUE	WELL	I.D.	•
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Seco	nd Copy — Owner's Copy Copy — Driller's Copy STATE OF W	ASHINGTON Water Right Permit No. 30/26/	16 L	
(1)	OWNER: Name Blume Ralph Add		MA.	
(2)	LOCATION OF WELL: County /SLAND	NE 114 SIN 1/4 Sec /6 T.		2 E WM
2a)	STREET ADDRESS OF WELL (or nearest address)	DR, GREBNZANK WAS	H	
3)	PROPOSED USE: A Domestic Industrial Municipal	(10) WELL LOG or ABANDONMENT PROCEDURE	DESCRIPT	ION
	☐ irrigation ☐ Osher ☐ Obher ☐	Formation: Describe by color, character, size of material and structure, as and the kind and nature of the material in each stratum penetrated, with change of information.	nd show thickness one	eas of aquifers entry for each
4)	TYPE OF WORK: Owner's number of well (If more than one)	MATERIAL	FROM	TO
	Abandoned	C 104	0	8
	Despensed ☐ Cable 🗷 Driven ☐ Reconditioned ☐ Rotary ☐ Jetted ☐	HARD PAN	32	3
5	DIMENSIONS: Diameter of well 6 Inches.	GRAVELY COMPACT - HARD	35	134
5)	Drilled 235 teet. Depth of completed well 235 ft.	DIETY DRY SAND	134	145
	Drilled 233 leet. Deput of Completed woll	HARO PAN	145	170
(6)	CONSTRUCTION DETAILS:	SAND-GRAVEL MIX	170	220
	Casing installed: Diam. from O ft. to 230 ft.	WATER SAND	محد	235
	Welded Diam. from ft. to ft.			
	Threaded			
	Perforations: Yes No X			
	Type of perforator used			
	SIZE of perforations in. by in.			
	perforations fromft. toft.			
	perforations fromft. toft.		1	
	perforations fromft. toft.		1	T
_	Screens: Yes 🛣 No 🗌			1
	Manufacturer's Name Cook		1	
	Type STAINESS Model No. 30 Y			
	Diam. 6 Slot size 13 from 230 ft. to 235 ft.			
	Diarri. Slot size from ft. to ft.		_	
			1	
	Gravel placed from	RECEIVED	+	+
		1411 0 5 4005		
	Surface seal: Yes K No To what depth? /8 ft.	JAN 2 5 1995	+	
	Material used in seal	DELLEG ECOCOUR	+	
	Did any strata contain unusable water? Yes No	DEF II GO ECOLOGO		f
	Type of water? Depth of strata		-}	
	Method of sealing strata off			
				+
(7)	PUMP: Manufacturer's Name		+	
	1)po	Work Started 4 4A 18 Completed 20	لمما	19 95
8)	WATER LEVELS: Land-surface elevation above mean sea level 2.50 - ft.	Work Started	<u></u>	19
	Static levelft. below top of well Date	WELL CONSTRUCTOR CERTIFICATION:		
	Artesian pressure	I constructed and/or accept responsibility for construct	ion of this v	rell, and its
	(Cap, valve, etc.)	compliance with all Washington well construction stands	uds. Material	s used and
9)	WELL TESTS: Drawdown is amount water level is lowered below static level	the information reported above are true to my best knowle		er.
	Was a pump test made? Yes ☐ No ☑ If yea, by whom?	NAME WHO BEY DRIVE	LERS	
	Yield:gal./min. withft. drawdown afterhrs.		OR PRINT)	
	71 17 19 19	Address OAX HARROR W.	<u> 45 H</u>	
	H H H M	1	4000 Nr /	29
	Recovery data (time taken as zero when pump turned oil) (water level measured from well	(Signed) (WELL DAILLEA)	anse No. <u>* *</u>	- _
	top to water level) ime Water Level Time Water Level Time Water Level	1 amounts		
	NIGH TYDING COTTON	Contractor's Repigration (1) 2 (4) 3 8 Contract		~ ~
		GUTT IUS WD 284MMB JA	123	19 <u>9</u> 3
		(USE ADDITIONAL SHEETS IF NECES	SSARY	•
	Date of test			
	Bailer test /O gal./min. with / ft. drawdown after hrs.	Ecology is an Equal Opportunity and Affirmative Action	an emolove	r. For sne-
	Airtestgal./min. with stem set atft. forhrs.	cial accommodation needs, contact the Water Resou	rces Progre	m at (206)
	Artesian flow g.p.m. Date	407-6600. The TDD number is (206) 407-6006.		- *
	Temperature of water Was a chemical analysis made? Yes No 💹			

ECY 050-1-20 (9/93) * * 1